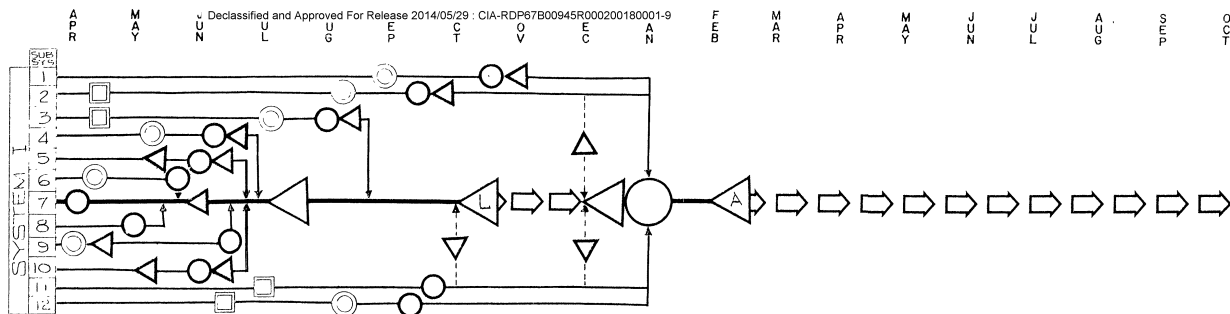
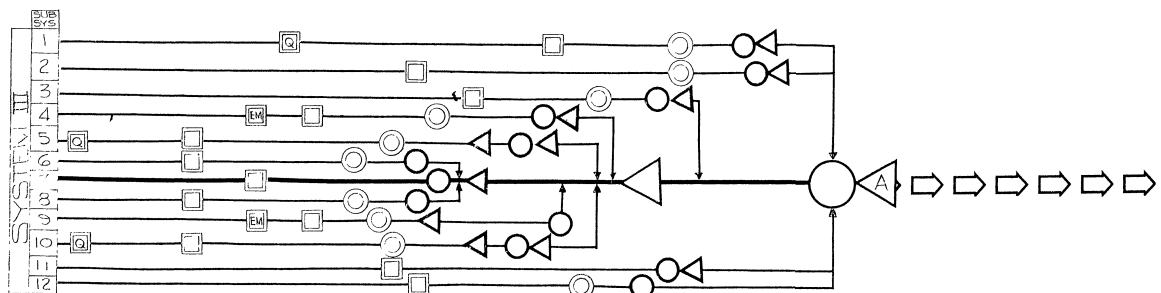
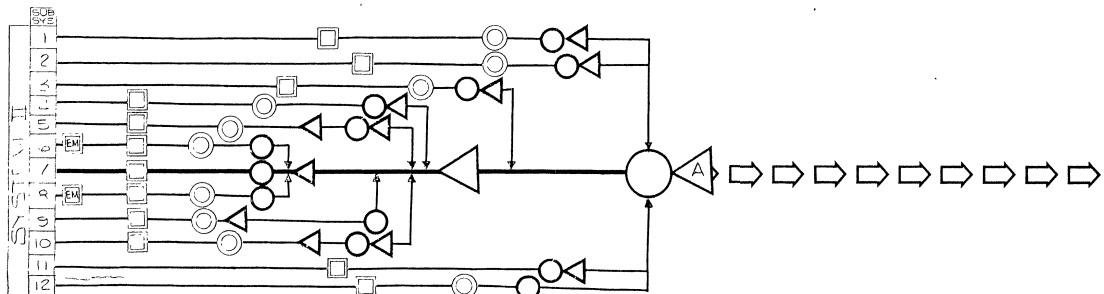




SPECIAL EQUIPMENT PROGRAM

LE-END

- START PROCUREMENT AND/OR MANUFACTURING
- START PROCUREMENT OF QUARTZ
- START PROCUREMENT OF ELECTRO-MECH ELEMENTS
- START ASSEMBLY
- COMPLETE ASSEMBLY
- START SIGNIFICANT SUB-SYSTEM LAB TEST
- START SYSTEM LAB TESTS
- START LOCAL FLIGHT TESTS
- START 'AREA' FLIGHT TESTS
- SHIP TO 'AREA'
- FLIGHT TESTS



SUB-SYSTEMS

SUB-SYS NUMBER	DESCRIPTION	MAJOR COMPONENTS
1	Windows	Glazings Seal Mount
2	Mount	Frame Gages Vibration Isolators
3	a) Exposure Prog b) Data Chamber	---
4	V/H	Sensor Interface
5	Pod, Lens Cone	System Glass and Coll. Pod Optical Bench Scanner Pod Shuttle Capping Shutter
6	Camera Transport	Clutch-over Network Sensors and Controls Film Path Cover
7	Platform	---
8	Cassette	Supply Spool Supply Spool Drive Take-up Spool Take-up Spool Drive Cover
9	Stabilization	Gyro Package Weight Shifters Armstrong Torquer Attitude Sensor Gimbal
10	Aft. Lens Cone	System Glass and Coll. Aft Optical Bench Scanner Aft. Shuttle Capping Shutter
11	Interface Equipment	Helium System Attitude Reference
12	Operator Control	---

